AMENDMENTS TO THE CLAIMS

1. (Original) A wireless terminal, comprising:

communication means for exchanging, with a base device, either (i) video data and/or audio data, or (ii) a control command containing transmission channel switching information; communication condition detection means for detecting a communication condition; and indication means for indicating at least a transmission condition of the control command, according to the communication condition detected by the communication condition detection means.

2. (Original) The wireless terminal according to Claim 1, further comprising:

transmission channel maintaining means for (i) measuring time from which communication is interrupted, and (ii) maintaining a transmission channel until a predetermined period of time has elapsed since interruption of the communication.

- 3. (Currently Amended) The wireless terminal according to Claim 1-or-2, wherein the communication condition detection means detects the communication condition according to at least one of (i) an electric field intensity of a received radio wave, (ii) an error rate, and (iii) a number of times of retransmission request made based on the error rate.
- 4. (Currently Amended) The wireless terminal according to any one of Claims 1 to 3

 Claim 1, wherein the communication condition detection means detects the communication condition with the base device, with which a communications link is established.

5. (Currently Amended) The wireless terminal according to any one of Claims 1 to 4 Claim 1, wherein the indication means indicates at least any one of reception sensitivity information items indicating that the video data and/or the audio data are interrupted, that transmission channels are being switched, that connection is being made, and that the wireless terminal is out of communication range.

- 6. (Currently Amended) The wireless terminal according to any one of Claims 1 to 5

 Claim 1, wherein the indication means either displays a message by using display means or carries out message sound production by using audio output means.
- 7. (Currently Amended) The wireless terminal according to any one of Claims 1 to 6 Claim 1, wherein the wireless terminal switches the transmission channels either (i) every cycle corresponding to not less than a period during which the base device selects all the transmission channels, or (ii) every cycle corresponding to a period during which the base device selects all the transmission channels and which corresponds to time in which the wireless terminal maintains one of the transmission channels.
- 8. (Currently Amended) The wireless terminal according to any-one-of Claims 1 to 7

 Claim 1, wherein the communication means transmits either (i) the video data and/or the audio data, or (ii) the control command, in accordance with a spread spectrum wireless method.

9. (Currently Amended) The wireless terminal according to any-one-of-Claims 1 to 8

Claim 1, wherein the communication means performs low-power short-distance two-way wireless communication in conformity to wireless LAN, or Bluetooth, and Ultra Wide Band.

- 10. (Currently Amended) The wireless terminal according to any one of Claims 1 to 9

 Claim 1, wherein the communication means transmits the video data and/or the audio data in a form of an MPEG stream encoded in conformity with an MPEG-2 encoding method.
- 11. (Currently Amended) The wireless terminal according to any one of Claims 1 to 10

 Claim 1, comprising:

a display device for displaying a video signal according to the video data that the display device receives.

- 12. (Currently Amended) The wireless terminal according to any one of Claims 1 to 11

 Claim 1, the communication condition detection means determines whether or not an image displayed by the display device is distorted.
- 13. (Currently Amended) A base device for exchanging, with the wireless terminal according to any one of Claims 1 to 12 Claim 1, either (i) video data and/or audio data, or (ii) a control command containing transmission channel switching information.

14. (Original) The base device according to Claim 13, comprising:

communication condition detection means for detecting a communication condition,

the base device transmitting, to the wireless terminal, information indicative of the communication condition detected by the communication condition detection means.

- 15. (Currently Amended) The base device according to Claim 13-or 14, wherein the wireless terminal switches the transmission channels either (i) every cycle corresponding to not less than a period during which the wireless terminal selects all the transmission channels, or (ii) every cycle corresponding to a period during which the base device selects all the transmission channels and which corresponds to time in which the wireless terminal maintains one of the transmission channels.
- 16. (Currently Amended) The base device according to Claims 13 to 15 Claim 13, wherein the video data and/or the audio data is received via a broadcast receiving tuner.
 - 17. (Original) A wireless system, comprising:

the wireless terminal according to Claim 1; and

a base device for exchanging, with the wireless terminal, either (i) video data and/or audio data, or (ii) a control command containing transmission channel switching information.

18. (Original) A method for controlling a wireless terminal which constitutes a wireless system having the wireless terminal and a base device which are connected to each other through a wireless network, the method comprising the steps of:

exchanging, with the base device, either (i) video data and/or audio data, or (ii) a control command containing transmission channel switching information;

detecting a communication condition; and

indicating a transmission condition of at least the control command according to the communication condition that has been detected.

- 19. (Original) A program for controlling the wireless terminal according to Claim 1, the program causing a computer to function as each of the means.
- 20. (Original) A computer-readable storage medium, storing the wireless terminal control program according to Claim 19.